

(12)

(21) **2 356 754**

(51) Int. Cl. 7: **A61F 2/06**

(22) **11.01.2000**

(85) **26.06.2001**

(86) **PCT/US00/00598**

(87) **WO00/41525**

(30) **09/228,097 US 11.01.1999**

(71) **SCIMED LIFE SYSTEMS, INC.,
1 SciMed Place, MAPLE GROVE, XX (US).**

(72) **SOGARD, DAVID J. (US).
VRBA, ANTHONY C. (US).**

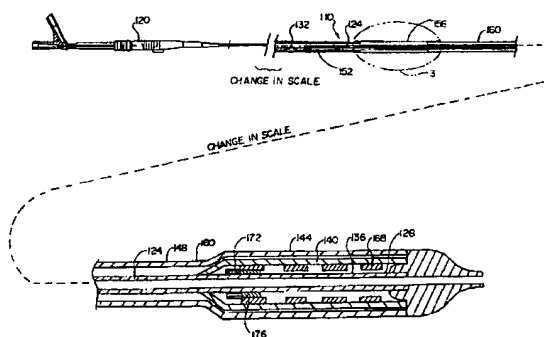
(74) **PIASETZKI & NENNIGER**

(54) **SYSTEME DE POSE DE STENT A AUTO-EXPANSION A DEUX GAINES**

(54) **SELF-EXPANDING STENT DELIVERY SYSTEM WITH TWO SHEATHS**

(57)

A medical device delivery system (110) is disclosed which has a distal inner sheath (140) and a distal outer sheath (144) covering a medical device mounting region (136) and any medical device (168) mounted thereon. The outer sheath (144) is designed to retain the medical device (168) for lengthy periods of time while the inner sheath (140) is designed to retain the sheath for shorter periods of time.





Office de la Propriété
Intellectuelle
du Canada

Un organisme
d'Industrie Canada

Canadian
Intellectual Property
Office

An agency of
Industry Canada

CA 2356754 A1 2000/07/20

(21) **2 356 754**

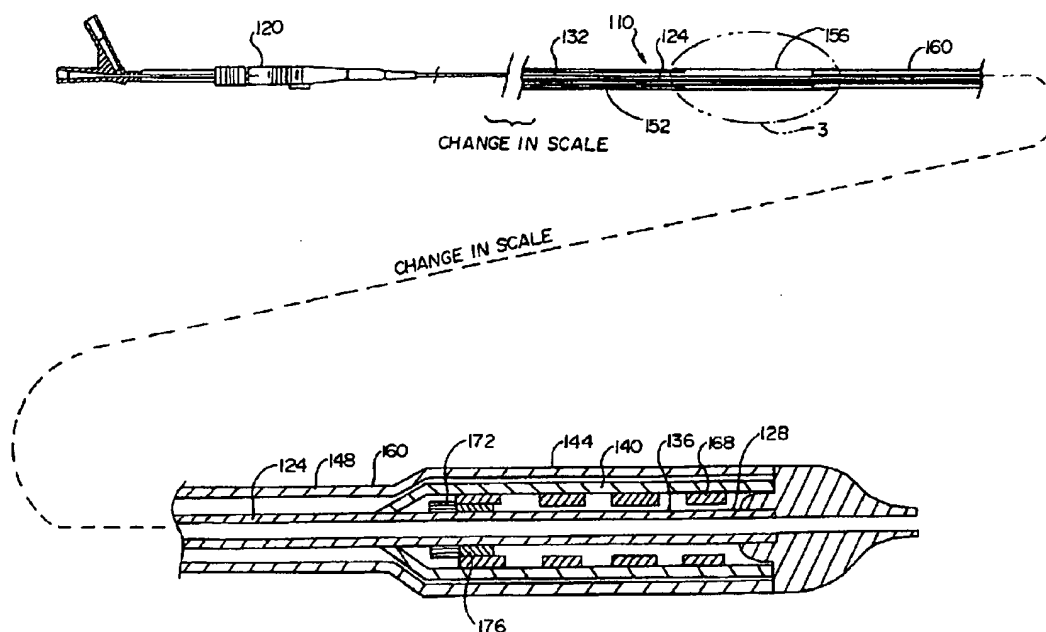
(12) **DEMANDE DE BREVET CANADIEN
CANADIAN PATENT APPLICATION**

(13) **A1**

(86) Date de dépôt PCT/PCT Filing Date: 2000/01/11
(87) Date publication PCT/PCT Publication Date: 2000/07/20
(85) Entrée phase nationale/National Entry: 2001/06/26
(86) N° demande PCT/PCT Application No.: US 00/00598
(87) N° publication PCT/PCT Publication No.: WO 00/41525
(30) Priorité/Priority: 1999/01/11 (09/228,097) US

(51) Cl.Int.⁷/Int.Cl.⁷ A61F 2/06
(71) Demandeur/Applicant:
SCIMED LIFE SYSTEMS, INC., US
(72) Inventeurs/Inventors:
SOGARD, DAVID J., US;
VRBA, ANTHONY C., US
(74) Agent: PIASETZKI & NENNIGER

(54) Titre : SYSTEME DE POSE DE STENT A AUTO-EXPANSION A DEUX GAINES
(54) Title: SELF-EXPANDING STENT DELIVERY SYSTEM WITH TWO SHEATHS



(57) Abrégé/Abstract:

A medical device delivery system (110) is disclosed which has a distal inner sheath (140) and a distal outer sheath (144) covering a medical device mounting region (136) and any medical device (168) mounted thereon. The outer sheath (144) is designed to retain the medical device (168) for lengthy periods of time while the inner sheath (140) is designed to retain the sheath for shorter periods of time.

Canada

<http://opic.gc.ca> • Ottawa-Hull K1A 0C9 • <http://cipo.gc.ca>

OPIC • CIPQ 191

OPIC



CIPO